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 <p style="text-align: center;">IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</p>	Application Number	09/367,829
	Filing Date	August 23, 1999
	First Named Inventor	Atsuya KUME
	Group Art Unit	2684
	Examiner Name	Lana Le
	Attorney Docket Number	1137-788
Title of the Invention: RADIO COMMUNICATION SYSTEM		

AMENDMENT AFTER FINAL UNDER 37 CFR § 1.116 RECEIVED

APR 26 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

Technology Center 2600

Dear Sir:

In response to the final Office action dated December 6, 2001, the period for response having been reset in Paper No. 8 to start from the January 25, 2002 actual date of receipt of the Office action by applicant's representative, the following amendments and remarks are respectfully submitted.

In the Claims:

--9. (Amended) A radio communication system as set forth in claim 8, wherein said control unit restores said at least one default threshold upon successful transfer of said call to another base station.

10. (Amended) A radio communication system as set forth in claim 8, further comprising selecting means for enabling a user to selectively inhibit changing of a default threshold by said control unit.

11. (Amended) A radio communication system as set forth in claim 8, wherein a predetermined inhibit time is set which must elapse after an unsuccessful handover operation before another handover operation may be started, and said control unit increases said predetermined inhibit time when said handover operation fails to transfer said call to another base station.